

90 Degree Elbow SR BW End STPG370 SCH.40

This is a 90-degree elbow with a short radius and butt weld end. It is made from STPG370 carbon steel and conforms to Schedule 40 standards.



Product Overview

High-Performance Carbon Steel Elbow

This 90-degree long radius elbow is engineered for robust industrial piping applications. Manufactured from STPG370 carbon steel, it offers excellent durability and reliability for fluid transport systems. Designed with butt weld ends and Schedule 40 wall thickness, this fitting ensures a secure, leak-resistant connection in demanding environments.

Technical Specifications

Material Grade

STPG370

Angle

90 Degree

Radius Type

Long Radius

End Connection

Butt Weld (BW)

Schedule

SCH.40

Material Type

Carbon Steel